

## SUMMARY

this invention relates to a improvement to the fold out steps of a recreational vehicle that will help stabiliz and strngthen the fold out steps of a R.V. for entering and exiting the structure

BRIEF DESCRIPTION OF DRAWINGS

FIG \_ 1 showing step attachment 3 attach to handrailing 4 and support brace 2 attach to 3 and showing ajustment nut & bolt #1

FIG \_ 2 showing top and side view of support brace # 2

FIG - 3 showing step attachment # 3

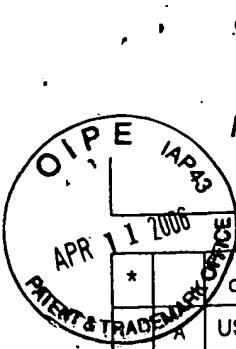
FIG - 4 showing wooden ~~step~~en steps that going over R.V. folding step and holes were thay are attach to folding steps and support brace # 2.

FIG - 5 showing R.V. steps befor step **attachment**

FIG - 6 showing R.V. STEPS AFTER STEP ATTACHMENT ATTACH TO R.V. STEPS AND R.V.

#### DETAILED DESCRIPTION

Referring to FIG - 1 the invention is the step attacgment -3 and the support brace -2 this is the invention step attacgment -3 that is an angle of madal with holes spaced one inch apart band to the degree of the steps that can be used on any R.V. steps support brace -2 is a 12 inch angle that is attach to step attachment -3 that can be ajusted to any R.V. steps by them holes spaced one inch apart the handriling -4 and the ajustment nut and bold -1 is an add on that can be purchased at any home building supply store assembled as showing on FIG -1 is mounted to the R.V. a wooden step that going over the R.V.folding steps and bilted to support brace -2 and R.V. STEP AS SHOWED ON FIG 6



Notice of References Cited

JAN D 3 2005  
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U.S. PATENT & TRADEMARK OFFICE

Application/Control No.	Applicant(s)/Patent Under Reexamination FUSCO, FRANK	
10/647,871	Examiner Joseph D. Pape	Art Unit 3612

U.S. PATENT DOCUMENTS

*	Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
A	US-4,664,227	05-1987	Hansen, Orville S.	182/82
B	US-5,876,051 A	03-1999	Sage, Sr., Gary A.	280/166
C	US-6,425,572 B1	07-2002	Lehr, Marshall H.	256/1
D	US-2,861,731	11-1958	ROBINSON KENNETH J	182/106
E	US-3,043,396	07-1962	NORRIS HAROLD W	182/106
F	US-3,207,260	09-1965	Castagna	182/106
G	US-4,034,829	07-1977	Hoffman, Paul J.	182/106
H	US-3,876,230	04-1975	Phillips, Charlie E.	280/166
I	US-3,463,509	08-1969	SCHIFFNER LELAND	280/166
J	US-			
K	US-			

CAMPBELL

Hansen patent is not showing happening in advance of my invention  
the step attachment or any of the above listed and other patents.

Hansen claim or any of the patent listed above are not showing th  
-at thay can go to any home building supply store purchase there  
handrailing and attach it to there invention as Im claiming that  
a handriling purchased at any home building supply store can be  
attach to the step attachment therefor thestep attachment is not  
similar to other invention and is an improvement over other  
patent invention

BRING ALWAITTEN HOPPING TO SHOW MY INVENTION THE STEP  
ATTACHMENT IS STRONG AND MAE STABILZING FOR THE FOLD OUT  
STEPS OF A R.V. WEAL HANSEN INVENTION IS (NOT)  
THE STEP ATTACOMENT MAKING THE FOLD OUT STEPS AN  
IMPROVEMENT OVER HANSEN INVENTION

## STEP ATTACHMENT

### SPECIFICATION

In travel trailers - fifth wheels and R.V. and such have steps that fold in when R.V. IS IN MOVEMENT AND FOLD OUT WHEN R.V. is park and being used to enter and exiting the R.V. and such the step attachment that will be assembled over the R.V. folding steps when parked and disassembled when R.V. IS IN MOVEMENT THE STEP ATTACHMENT WILL MAKE THE R.V. folding steps much stronger and by adding a handrailing to the R.V. folding steps the step attachment is an advantage and improvement over the folding steps of the R.V. by makeing the R.V. steps much stronger and by ading a handrailing for safety

#### BACKGROUND

A large segment of american owns R.V. these vehicles have side doors located a substantial distance from the ground with retractable stairs one or more that are not to steady the present invention the step attachment that will make the R.V. steps much stronger and safer to enter and exiting the R.V. and by adding a handrailing makes it safer to enter and exit the R.V. for all useing the R.V.

CANCEL

BEING REWORDED AND REVISED HOPPING TO  
MAKING THIS PAPER INVENTION BETTER  
UNDERSTOOD — CLEAN VERSION BEING SKETCHED

NO RELEVA NEEDED

SUMMARY

A STEP ATTACHMENT that can be attach to any R.V. stairs of travel trailers - fifth wheel trailers and R.V. to enter and exit the vehicles and a handrailing can be added to the step attachment that will be attach to the recreational vehicle the step attachment that can be assembled and disassembled at any time

CBNLEL

BEING REWORDED & REWRITTEN NOW WHILE  
MAKING THIS PAPER I WOULD BE A LOT UNHASSLED  
CLEAN VERSION BELOW

A. M. H.

BRIEF DESCRIPTION OF DRAWINGS

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FIG \_ 2 showing top and side view of support brace # 2

FIG - 3 showing step attachment # 3

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CLAIM

What is claimed is step attachment 3 an angle of madal with holes spaced one inch apart to the degree of R.V. steps with a 12 inch angle support brace #2 attach to step attachment #3 that can be adjusted to any R.V. steps and such and that a handrailing purchase at any home building supply store that can be attach to the step attachment #3 and the R.V. with wooden steps going over the R.V. steps and attach to support brace #2 and R.V. step and that the step attachment can be assembled and disassembled at any time

CANCELED

WITHDRAWN - REVISED WITH DRAWINGS  
ADDITIONAL DRAWINGS IN DESIGN DEVELOPED  
CLEAN VERSION BEING FILED

ABSTRACT

A step attachment an angle of madal with holes spaced one inch a apart to the degree of R.V. steps that can be ajusted to any R.V. steps by a support brace angle attach to step attachment and that a handrailing purchased at any home building supply store ca be attach to the step attachment and R.V. that can be assembled and disassembled at any time

CANCEL

EXHAUSTED. PENDING  
NO PENDING PENDING  
PENDING PENDING

NO PENDING